

METHOD AND APPARATUS FOR TRANSFERRING DATA IN A DISTRIBUTED TESTING SYSTEM

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ABSTRACT OF THE DISCLOSURE

[0058] A system and method for testing a software product in a distributed testing system is provided where the distributed testing system includes a main server component system and at least two client component systems. The method includes generating at least one data object to be locally stored in a memory of the first client component system and registering a location of the data object with the main server component system. Thereafter, the method includes transferring the data object from the first client component system to the second client component system in response to the second client component system requesting the data object from the first client component system through the main server component system.

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